

C1
3 (Amended). [A] The method of claim 1 wherein the antibody binds to pancreatic lipase therefore inhibiting [its] activity of said pancreatic lipase in the gastro intestinal tract.

Please cancel claim 4.

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C2
8 (Twice Amended). The method of claim 1 wherein prior to the step of feeding said mammals the avian antibody, said antibody was produced in avian eggs.

C3
34 (Amended). A method of transferring to a first animal antibodies from a second animal which is a producer animal, in order to modify a biochemical process, said method comprising:

orally administering to said first animal an antibody containing substance wherein said substance produced by the second animal which is the producer animal, wherein said producer animal has been immunized with lipase and wherein said lipase regulates a biochemical process in the gastro-intestinal tract.

Please add the following new claims:

C4
-- 36. A method for inhibiting lipase in a non-ruminant mammal by introducing an antibody into the lower gastro-intestinal tract of the non-ruminant mammal through the digestive system of the non-ruminant mammal.